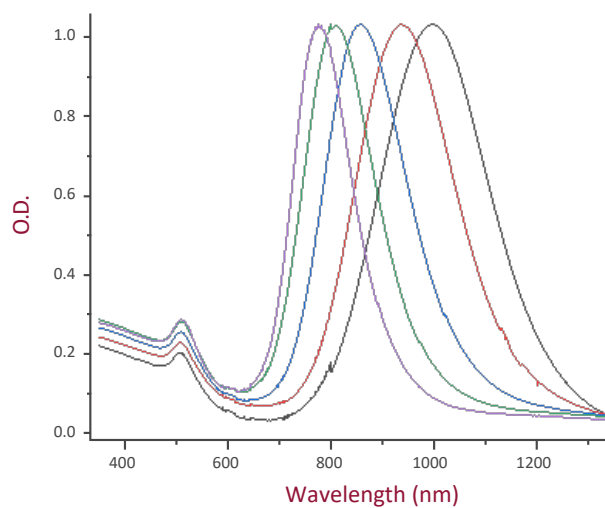
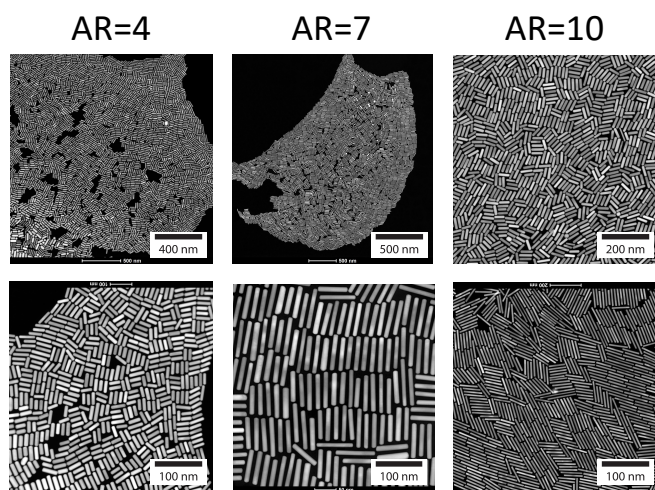


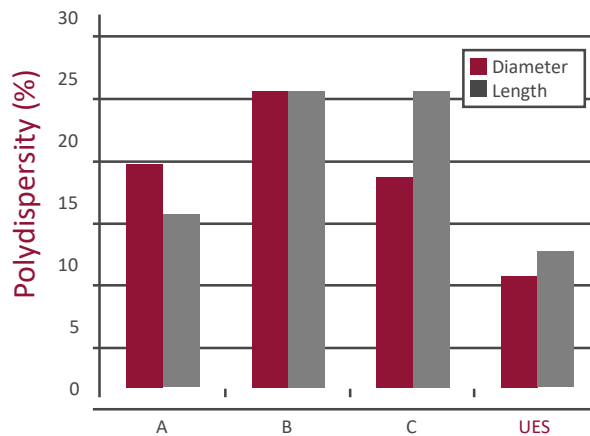


Pure, Uniform, and Consistent



Superior Length and Diameter Distributions

FWHM (nm)	Measured In House	Measured Independent Lab
Competitor A	101.0	106
UES	99.6	95

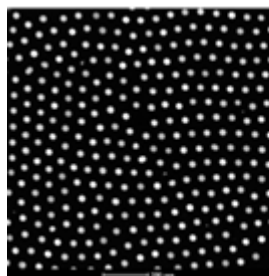


Tunable, Ready to Function Gold Nano Products with:

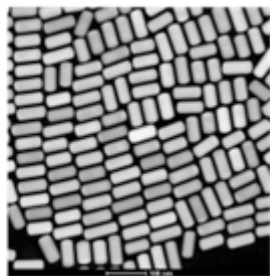
Tunable aspect ratio | High shape purity | Low polydispersity | Functionalizable High yield (scale of availability)



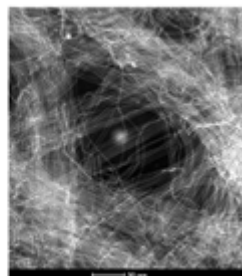
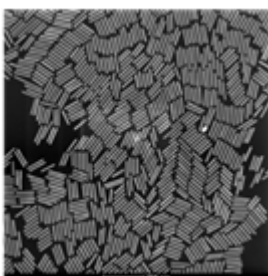
AURA™ Nanospheres



AURA™ Nanorods

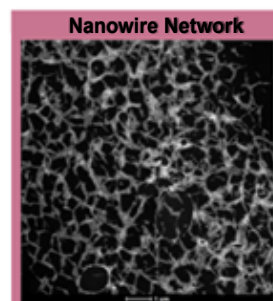
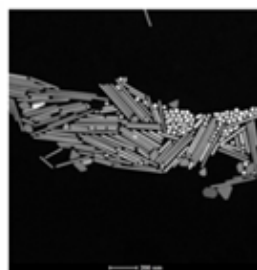
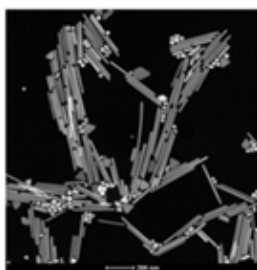


AURA™ Nanowires



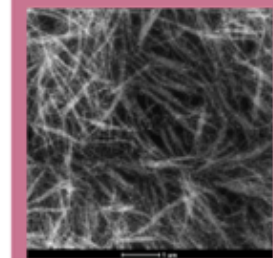
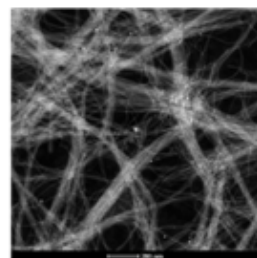
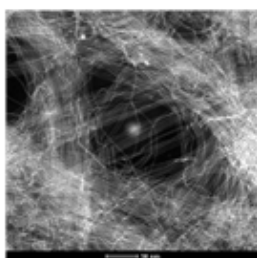
AURA™ Nanowires

Diameter: 20-30 nm
Aspect ratio: 20-50



AURA™ Ultrathin Nanowires

Diameter: 1.5-2 nm
Aspect ratio: over 1000



AURA™ Nanospheres

Diameter : 10-50 nm

